

## SARASWATI Education Society's SARASWATI College of Engineering

Learn Live Achieve and Contribute

Kharghar, Navi Mumbai - 410 210.

## PUBLICATIONS BY FACULTY

Srno	Name of faculty	Paper Title	Type(Conference /Journal)	Type of Publication(national /international)	me of Conferer		Conference /Journal Type(IEEE/Springer/ Elseveir/Ugc based journal/ Conference Proceedings/ Other)
				2020-2021			
1	Sunita Pal		Social Service Practices and Community Development Journal	National		2020-2021	Others
2	Sima Singh	Contribution of Female Writers in English Literature : An Analytical Study	Research Journal Of English	international		<u>2020-21</u>	others
	1			2019-2020	I	I	l
1	Sima Singh	Portrayal of Women in Literature :	IJEDR Journal	international		2019-2020	others
2	Sima Singh	Writing on Women; the Female Viewpoint and Feminism by both Male and Female Authors	JGRS Journal	international		2019-2020	others
	II.			2018-2019	1		1
1	Mr. Shrish Kulkar		international journal of research and analytical reviews	international		2018-2019	UGC Approved

				2017-2018			
1	Sayali Choudhari	Effective Methods of Machine Scheduling	Asian Journal of Advanced Basic Sciences	international	GMDMT-18	2018-19	UGC Approved
2	D Patil, S Tayade, S Pal	Comparative Phytochemical analysis of <i>Ampelocissus latifolia</i> roots using various solvents.	Asian Journal of Advanced Basic Sciences	international	GMDMT-18	2018-19	UGC Approved
3	S. Tayade, S Patil, S, Pal,	Medicinal Properties of Natural Colourants /Dyesfrom Plants.	Asian Journal of Advanced Basic Sciences	international	GMDMT-18	2018-19	UGC Approved
4	S Pal, D Patil, S Ta	A short Review on Chemical Bath Deposition Technique	Asian Journal of Advanced Basic Sciences	international	GMDMT-18	2018-19	UGC Approved
5	S Gaurav, S Pal, S Jain, R Katna	T&D Losses and AT&C Losses	Asian Journal of Advanced Basic Sciences	international	GMDMT-18	2018-19	UGC Approved
6	R Katna, V Katiyar, S Pal	Sustainable Manufacturing: Performance Evaluation of a Non Conventional Cutting Fluid	Asian Journal of Advanced Basic Sciences	international		2018-19	UGC Approved
	ı			2016-2017	I		l
1	Sayali D. Choudhari, Dr. Ritu Khanna	Flow shop scheduling problem with four machine n-jobs for minimizing make span	International Journal of Science and Engineering Development Research (IJSDR)	International		2016-17	Others
2	Sayali D. Choudhari, Dr. Ritu Khanna	Flow shop scheduling problem to reduce the make-span with transporting agent and loading –unloading time	International journal of mathematics	International		2016-17	Others
3	Sayali D. Choudhari, Dr. Ritu Khanna	Flow shop scheduling problem with loading and unloading time with four machines	International journal of engineering technology scientific research	International		2016-17	Others
4	Sayali D. Choudhari, Dr. Ritu Khanna	Flow shop scheduling problem with five machines n-jobs with transporting agents	International Journal of Advance research and engineering	International		2016-17	Others
5	Sindhu Tayade and Deepika Patil	Solasodine alkaloid extraction from leaves of solanum xanthocarpum	International Journal of Advance research and engineering	International		2016-17	Others
6	Deepika Patil	Study of heavy metals present in leaves and roots of Ampelocissus Latifolia	chem. sci. Rev. Lett	International		2016-17	SCOPUS
7	sindhu Tayade ,Anita Goswami	Green extraction of dyes from solanum xanthocaroum leaves					